







	<b>SR4L002</b>
	<b>Manufacturer Part Number:</b> <a href="#">SR4L002</a>
	<b>Manufacturer/Brand:</b> <a href="#">Antenova</a>
	<b>Part of Description:</b> LUCIDA LTE ANTENNA
<p>Image may be representation. See specs for product details.</p>	<b>Datasheets:</b>  <a href="#">SR4L002.pdf</a>
	<b>RoHs Status:</b>  Lead free / RoHS
	<b>Stock Condition:</b> Compliant New original, 2544 pcs Stock Available.
	<b>Ship From:</b> Hong Kong
	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	<a href="#">SR4L002</a>
Manufacturer	<a href="#">Antenova</a>
Description	LUCIDA LTE ANTENNA
Category	<a href="#">RF/IF and RFID &gt; RF Antennas</a>
Part Status	2544 pcs Stock
VSWR	3
Termination	Solder
Series	Lucida
Return Loss	-5dB
Power - Max	-
Packaging	Tape & Reel (TR)
Number of Bands	4
Mounting Type	Surface Mount
Ingress Protection	-
Height (Max)	0.126" (3.20mm)
Gain	1dBi
Frequency Range	698MHz ~ 960MHz, 1.71GHz ~ 2.17GHz, 2.3GHz ~
Frequency Group	Wide Band
Frequency (Center/Band)	829MHz, 1.9GHz, 2.4GHz, 2.6GHz
Features	-
Applications	LTE
Antenna Type	Chip

You May Be Also Be interested

In:

 <p><b>SR4G008-U1</b> Antenova EVALUATION BOARD SINICA RF ANT</p>	 <p><b>SR4G008</b> Antenova ANT RF SINICA GNSS 1559-1609MHZ</p>	 <p><b>SR4L034-R</b> Antenova RF ANT 829MHZ/1.94GHZ PCB TRACE</p>	 <p><b>SR4L034-L</b> Antenova RF ANT 829MHZ/1.94GHZ PCB TRACE</p>
 <p><b>SR4D4110</b> Agastat Relays / TE Connectivity RELAY SAFETY 4PST 8A 110V</p>	 <p><b>SR4L002-EVB-1</b> Antenova LUCIDA EVAL BOARDS</p>	 <p><b>SR4L002-U1</b> Antenova LUCIDA EVAL BOARDS</p>	 <p><b>SR4L034-EVB-1</b> Antenova INVERSA LEFT EVALUATION BOARD</p>

SR4L002 Related keyword

More

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